Q. Write the opposites of the following integers.

(1) —70   (2)   255

(3)   —82   (4)   —8

(5)   158
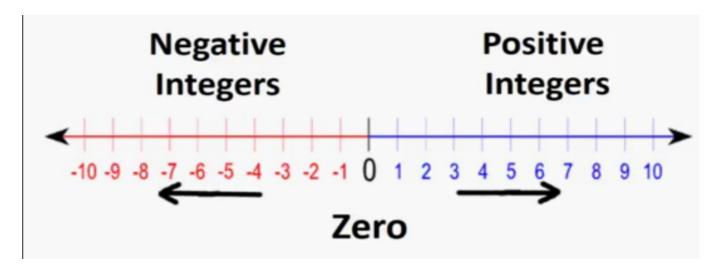
Example - 7

        = —7.

Q. State true or false.

(1) The largest integer is 0.

(2) 1 is the smallest positive integer.

(3) 0 is larger than every negative integer.

(4) The absolute value of a negative integer is negative.

(5) There is a limit to the number of integers.

Negative Integers — **Positive Integers**

-10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10

Zero

********   (Bikash)